

In the Abstract:

Please amend the abstract as follows:

The object of the present invention is to provide a fuel return device whereby the residual amounts of fuel in a plurality of fuel tanks can be made approximately equal. According to one preferred mode of the present invention, the fuel return device comprises: residual amount detecting means $[(19a, 19b)]$ for detecting the residual amount of fuel in respective fuel tanks $[(1a, 1b)]$; and fuel return distribution adjusting means $[(12, 18)]$ for adjusting the distribution of the fuel returning to the respective fuel tanks $[(1a, 1b)]$, in accordance with the values detected by the residual amount detecting means $[(19a, 19b)]$, in such a manner that the residual amounts of fuel inside each of the fuel tanks $[(1a, 1b)]$ are approximately equal.